Case 09-14814-gwz Doc 1233-13 Entered 08/13/10 14:31:51 Page 1 of 1 R CON 806 792 PAD-103.5 PE 104.5 # 5 8 8 8 哥 808 (<u>PN0-103.4</u>) 360 786 FE: 107.1 547 779 (FF: 104.1) 780 (PM=104.8) (FE: 105.8) 3 5 5 6 W. 781 PAD=105.2 FF: 106.2 1 57,33° 515 782 (PAD=105.6) FT: 106.6 FOR CONTINUATION SEE SHEET ORT YFOR AREA 1 PHASE A GRADING,
SEE IMPROVEMENT PLANS BY
STANLEY CONSULTANTS, 783 FE: 1073 # ST 767 0 543 + PAE+ 765 PAD=110.8 \$51 102 570 764 (PAD=111.5) EE: 112.5) 7 07 552 761 FE: 111.1 8 580 762 (PAD=110.5) FE: 111.5 576 100 SE OF 741 575 582 157 H \ **!**!! CONSTRUCTION NOTES

(1) OF PALL CAUSE AND JUTTER FES M.A.G. STD. DEPAIL NO. 220 (TIPE A)

(2) OF PALL CAUSE AND JUTTER FES M.A.G. STD. DEPAIL NO. 220 (TIPE A)

(3) OF CHIES TANSISTON PER DEPAIL OF SHEET CITA

(4) CONCRETE SIDEWALK FER M.A.G. STANDARD DEPAIL NO. 230

(5) WALLEY GUITTER FES M.A.G. STANDARD DEFAIL NO. 240

(6) DOUGH DEED PER M.A.G. STANDARD DEFAIL NO. 201

(6) 24" RIBBORN DARS FES M.A.G. STD. DEFAIL NO. 202

(7) SERMAN SEQUED LARS FES M.A.G. STD. DEFAIL NO. 202

(8) TIPE A STROLE DARS FES M.A.G. STD. DEFAIL NO. 202 FEMA FLOOD ZONE

THIS MAY PAREL TO DUST STEED

APPROVED OF PARES 0.0 FRAT. LESS WHIN

ALL NEED OF PARES 0.0 FRAT.

FRATE OF PARES 0.0 FRAT.

SEE SOURCE PARES TOR BOUNDARY LOCATIONS.

SEE SOURCE PARES TOR BOUNDARY LOCATIONS. ADD 2400' ON AREA 1 ELEVATION. DESCRIPTION: ALUM CAP 2" DIA., SET IN CONC. 85 FT. NORTHEAST OF THE SOUTH. 1/4 CORNER OF SEC. 38, IT. 21 IJ., BY B. M. DID HE. INTERSECTION OF SHAMBURD DR. AND HIDE RD., STANFED "30 34 1999 RLS 10MJ." INERTH MODISME "EAST — THE WEST LINE OF THE INTERTRICE (INV.) (4) OF SECTION QUE, TOWNSHED SO HORTH, ANGELE MESTE, OLD, AS SECTIONALS OF MESTER AND SOUTH AND ASSET CONTROL OF THE ARCHIVE COMMENT, AND ASSET CONTROL OF THE ARCHIVE COMMENT, AND SOUTH ASSET CONTROL OF THE ARCHIVE AND SOUTH BENCHMARK BENCHMARK # "SD 34" M.C.S.D. ELEVATION— 2590.24273 FT (NAVD "88) M.C.S.D. "SD 32" = QEQTECHNICAL NOTE:
ALL CONSTRUCTION STALL CONTROL WITH THE
SOULS REPORT PREPARED BY, MERICAN SOILS
PROMEEDED, LC.
DATEN 12 SEPTEMBER 05
PROJECT No.: 1060-GED STONE 1/4 COR 3/2 = BASIS OF BEARINGS NOTE: ALL NOTES NOT USED ON ALL SHEETS TD ALL BLEVATIONS LESS THAY 500 GRAPHIC SCALE LATITUDE 35'08'55.5.3365'N, LONGITUDE 114'10'30.72281"W (NAO '83) HEICHT 2498.20458Ift (NANO'88) LATITUDE 35'09'22,70034"H,
LONGITUDE 114'09'21,57240"W (HAD '83)
HEIGHT 2582,48391H (HAND'84) (PAU: 48.9) DISCLAMER NOTE
UNITY CONTROL SPORE
UNITY CONTROL SPORE
ON A CAPERDAM E
ON A CAPERDAM
O IMINARY ISSUE FOR REVIEW FOR CONSTRUCTION 4-12-06 - SUBDINISCH, AUT BRUNDRY

= 5 FT TRANSTION

- CURB TO "ROLL" CURB)

- CURB, BUTTER, AUT SIDEWALK = DRAINAGE EASCHENT = PUBLIC ACCESS EASCHENT = PUBLIC UTILTY EASCHENT = PUBLIC UTILTY EASCHENT = STORM DRAW INLET = STORM DRAW INAMINOLE = SWALE - S/W RAMP = EASTING CONTOUR - PAD ELEVATION = FUTURE LINE = SUBDIVISION/UNIT BOUNDR RATE & DIRECTION OF SLOPE
TOP DE CUMB STATIONNG
RETAINNG WALL
PERMIETER BLOCK WALL
REPROPERTY LINE
GRADE BREAK = LDT NUMBER = FUTURE GRADE = TOP OF RET. WALL/TOP DE = FLOWLINE ELEVATION SCARP - CENTERLINE FINISHED GRADE ELEVATION PAD HIGH POINT ELEVATION FINISHED FLOOR TOP OF CURB ELEVATION CENTER LINE EXISTING GRADE HIGH POINT SWALE DRIVEWAY FINISHED GRADE ELEVATION feet afty antiquest
ally has if order
Call
before you
put see DIG
1-800-782-5348 hat setud pare Call before you Overhead 1-928-753-5591







